



# INFORMATION DISCLOSURE CITATION IN AN APPLICATION

(Use several sheets if necessary)

Docket Number  
SJO000022US1Application Number  
09/916,851Applicant  
P. Chang et al.Filing Date  
July 27, 2001Group Art Unit  
2651

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER							DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
WK	5	2	6	6	7	6	9	11/30/93	Deshpande et al.			
WK	5	4	4	2	8	5	0	08/22/95	Kerth			
WK	5	6	8	7	0	4	2	11/11/97	Chhabra et al.			
WK	5	7	1	3	1	2	3	02/03/98	Toyoda et al.			
WK	5	9	8	2	5	8	3	11/09/99	Strom			
WK	6	0	7	5	6	0	4	06/13/00	Crawforth et al.			
WK	6	1	0	7	5	9	9	08/22/00	Baumgart et al.			
WK	6	1	0	8	1	7	0	08/22/00	Crawforth et al.			
WK	6	3	2	1	4	4	0	11/27/01	Crawforth et al.			

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## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUBCLASS	Translation	
												YES	NO

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

WK	U.S. Patent Application Serial No. 09/277,862, filed on March 26, 1999, entitled, "Method For Manufacture of Sliders", invented by Yu-En Percy Chang; Yuri Igor Markevitch; and Scott Thomas.
WK	Tam, A.C. et al. "Stress on the Dotted Line", from <u>Data Storage Technology &amp; Manufacture of Storage Devices</u> , IBM Corp., December 1999, pp. 29-38.
WK	Tam, A.C. et al. "Research Report <u>New Laser Curvature Adjust Technique (LCAT) For Precise Adjustment of the Crown And Camber of Magnetic Head Sliders</u> ", IBM, Corp., RJ 10158 (95033), September 2, 1999, pp. 1-32.
WK	Tam, A.C. et al. " <u>New Laser Curvature Adjust Technique (LCAT) For Fine Adjustment of the Crown And Camber of Magnetic Head Sliders</u> ", Insight, May/June 2000, pp. 8, 10-12.

EXAMINER

W. K.

DATE CONSIDERED

8-5-03

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

FORM PTO-1449  
REV. 7.801U.S. Department of Commerce  
PATENT AND TRADEMARK OFFICEAttorney Docket No.  
SJ0000022US1, 38.05Serial No.  
09/916,851**INFORMATION DISCLOSURE STATEMENT**

(Use several sheets if necessary)

Applicant:  
CHANG et al.Filing Date  
7/27/01Group  
2652**U.S. PATENT DOCUMENTS**

Examiner Initial	Document Number	Date	Name	Class	Sub-Class	Filing Date if Appropriate

APR 23 2003

**FOREIGN PATENT DOCUMENTS**

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Document Number	Date	Country	Class	Sub-Class	Translation
					Yes No

**OTHER DOCUMENTS** (Including Author, Title, Date, Pertinent Pages, Etc.)

Wx	U.S. Patent Application Serial No. 09/916,855, filed 7/27/01, having Patent Application Publication No. US 2003/0019095 A1, published 1/30/03.
Wx	U.S. Patent Application Serial No. 09/916,856, filed 7/27/01, having Patent Application Publication No. US 2003/0021068 A1, published 1/30/03.
Wx	U.S. Patent Application Serial No. 09/192,636, filed 11/16/98, having docket no. SA9-98-177.
Wx	U.S. Patent Application Serial No. 09/253,671, filed 2/19/99, having Patent Application Publication No. US 2002/0023070 A1, published 2/21/02.
Wx	copy of viewgraphs from presentation by Tam et al., entitled "New Laser Curvature Adjust Technique (LCAT) for Fine Control of Crown and Camber of Magnetic Head Sliders", presented at DISKCON 1999, San Jose, CA (9/23/99).
Wx	videotape of presentation by A. Tam, entitled "Fine Adjustment of the Flatness of Head Sliders Using Laser Cutting Controlled by In-Situ Curvature Monitor", presented at DISKCON Japan 1999, Tokyo, Japan (April 14-16, 1999).

Examiner

Date Considered

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